⚠ Caution for safety during servicing

1. Do not allow the customer to repair the product.
The person may be injured or the product life may be shortened..

2. Execute A/S after unplugging the power supply unit.
Be careful of electric shocks.

3. Do not plug several plugs in the same outlet.
It may cause the fire due to overheat.

4. Check for damage, pressing or burning of the power plug or outlet.
Replace it promptly if it has a problem.(It may cause electric shocks or fire)

5. Do not clean the main body with water.
It may cause electric shocks and fire and shorten the product life.

6. The wiring of the harness shall be free from moisture and tightened during serving.
It shall not be deviated by certain impact.

7. Remove any dust or filth on the housing section,wiring section,connection section during servicing.
Protect from the possible cause of fire such as tracking,shortage etc.

8. Check for any mark of moisture on the electrical parts, harness section etc.
Replace the parts or remove the moisture..

9. Check the assembly status of the parts after servicing.
Maintain the status before servicing..

10. Pull out the power cord by holding the plug.
Be careful of electric shocks and fire when the cord is damaged.

11. Unplug the power plug from the outlet when the washing machine is not used.
Be careful of electric shocks and fire due to the strike of lightning.

12. Do not use or store sprays or flammable materials(including gasoline,alcohol etc.) around the washing machine.
Be careful of explosion or fire due to electric sparks.

13. Do not put a bowl of water or wet laundry on the washing machine.
If the water has penetrated into the washing machine, this may cause electric shocks or fire.

14. Do not install the washing machine where it is exposed to bad weather.
It may cause electric shocks and fire and shorten the product life.

15. Do not push the control buttons with the awl,pin, or sharp materials.
It may cause electric shocks and damage.

16. Check that the washing machine is leveled horizontally and installed properly on the floor.
The vibration may shorten the product life..

17. Joint the wire by the connector correctly.
When the wire is jointed by tape, this may cause fire due to tracking.

18. When the washing machine is to be laid for service, put the pad on the floor and lay the product on its side slowly.
If the washing machine is laid on its front, the relay may be damaged by the tub.

19. When the wash-heater is replaced, check it is inserted in the bracket-heater and screw the nut.
If the wash is not inserted in the bracket-heater properly, this may cause the noise and leakage since it is contacted to the drum.

1. Specifications

WASH TYPE	FRONT LOADING TYPE			
DIMENSIONS	GROSS		W 669 mm X D 656 mm X H 910 mm	
	NET		W 598 mm X D 550 mm X H 844 mm	
WATER PRESSURE	50 kPa ~ 800 kPa			
WEIGHT	GROSS		80 kg	
	NET		75 kg	
WASH and SPIN CAPACITY	5.0 kg (DRY LAUNDRY)			
POWER CONSUMPTION	WASHING		220 V	180 W
			240 V	180 W
	WASHING and HEATING		220 V	2000 W
			240 V	2400 W
	SPIN	MODEL	P6091	
		220-240V	380W	
	PUMPING		34 W	
WATER CONSUMPTION	49 / (STANDARD COURSE)			
SPIN REVOLUTION	MODEL		P6091	
	rpm		600	